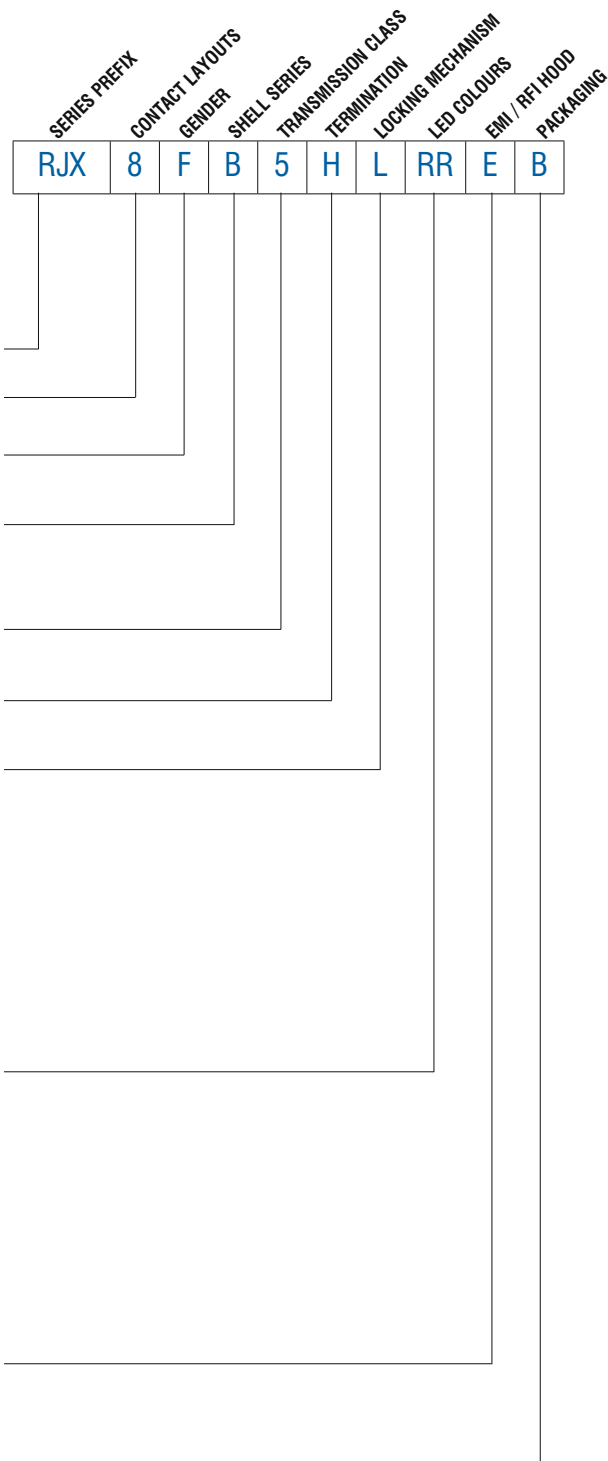


## PART NUMBER BREAKDOWN

XLRnet A AND B TYPE

E. G. **RJX8FB5HLRREB**  
**RJX** (Series Prefix), **8** (Contacts), **F**emale **B** type, **H**orizontal, **L**atchless,  
**R**ed - Red LEDs, **E**MI / RFI Hood, **B**ulk Packaged.



<b>SERIES PREFIX</b>	RJX	=	Series Prefix
<b>CONTACT LAYOUT</b>	8	=	RJ45 type
<b>GENDER</b>	F	=	Receptacle housing
<b>SHELL SERIES</b>	A	=	A Type
	B	=	B Type
<b>TRANSMISSION CLASS</b>	3	=	Class D
	5	=	CAT 5e
<b>TERMINATION</b>	H	=	Horizontal Printed Circuit Board
<b>LOCKING MECHANISM</b>	Blank	=	Latching
	L	=	Latchless
<b>LED COLOUR SEQUENCE*</b>	Blank	=	No LEDs
	RG	=	Red / Green
	RY	=	Red / Yellow
	RR	=	Red / Red
	GR	=	Green / Red
	GY	=	Green / Yellow
	GG	=	Green / Green
	YR	=	Yellow / Red
	YY	=	Yellow / Yellow
	YG	=	Yellow / Green
	UU	=	Blue / Blue
<b>EMI / RFI SHIELDING HOOD</b>	Blank	=	No shield hood
	E	=	EMI / RFI shield hood
<b>PACKAGING</b>	Blank	=	Individual
	B	=	Bulk packed

\*Note: LED colours are denoted left to right from the panel side front view. Refer page 87

